If you are using a printed copy of this procedure, and not the on-screen version, then you <u>MUST</u> make sure the dates at the bottom of the printed copy and the on-screen version match.

The on-screen version of the Collider-Accelerator Department Procedure is the Official Version.

Hard copies of all signed, official, C-A Operating Procedures are kept on file in the C-A ESHQ

Training Office, Bldg. 911A.

C-A OPERATIONS PROCEDURES MANUAL

4.120.102.b NASA Science Research Laboratory (NSRL) (Peer 27) Gate Tests

Attachment

C-A-OPM Procedures in which this Attachment is used.				
4.120.102				

Hand Processed Changes

HPC No.	<u>Date</u>	Page Nos.	<u>Initials</u>	
	Approved:	Signature on Fi	<u>le</u>	
	Collic	ler-Accelerator Departi	ment Chairman	Date

V. Castillo

PASS ANNUAL ACCEPTANCE TEST PROTOCOL

Division A Software Filename and Checksum: Title:	Checksum:
Division B Software Filename and Checksum: Title:	Checksum:
Initial testing complete:	
Test Team Leader's Name (Print):	Life Number:
Test Team Leader's Name (Sign):	Date:/
Acceptance test procedure complete (following repairs and retesting if req	(uired):
Test Team Leader's Name (Print):	Life Number:
Test Team Leader's Name (Sign):	Date:/
<u>Test results reviewed by</u> :	
Safety Section Head's Name (Print):	Life Number:
Safety Section Head's Name (Sign):	Date:/
Test results accepted by Radiation Safety Committee:	
RSC Member's Name (Print):	Life Number:
RSC Member's Name (Sign):	Date:/

	Micro	Switch	Elec	<u>Gate</u>		Ga	te Functi	ons	Verify	Inspn
<u>Gate</u>	<u>Align</u>	<u>Opern</u>	Wiring	Box	<u>Lights</u>	<u>Open</u>	Self- Closing	<u>Latch</u>	all x's Corr.	O.K. <u>Init.</u>
BGE1							Closing			
BGI1										
BGI2										
BGE2										

Legend: $\sqrt{\ }$ = O.K. X =Problem N/A =Not Applicable

Table 1: Summary of Physical Inspection of Peer 27 Gates

☐ CHECK for test acceptance of Visual Check of Peer 27 gates

1.2	Test of ENTRY	GATE at BG	GE1	
		VERIFY	ENTRY Gate at BGE1 has been inspected	
		PLACE	PEER 27 in Controlled Access (CA), Mode 16	
		VERIFY	PEER 27 is in CA	MODE 16
		VERIFY	The warning light on the inside of the gate indicates: CALL MCR FOR EXIT AMBER	ON
		VERIFY	The Exterior gate box Controlled Access light is	ON
		OPEN	Gate BGE1 with Simultaneous Release (SR) and #20 CA Key	
		VERIFY	Simultaneous Release Buzzer	SOUNDS
	Ō	VERIFY	Simultaneous Release Light	LIGHTS
	0	VERIFY	Gate BGE1 opens	AUTOMATI- CALLY
		VERIFY	Hindrance causes Gate BGE1 to	FREEZE
	ā	VERIFY	With removal of hindrance Gate BGE1 opens	AUTOMATI-
				CALLY
		VERIFY	Gate BGE1 is	OPEN
		VERIFY	MCR sees the gate is	OPEN
	_	CLOSE	The gate	CL OCED
		VERIFY	MCR sees the gate is	CLOSED
		RESET	The gate with #21 Sweep/Reset (S/R) key at the interior gate box	
		VERIFY	MCR sees the gate is	RESET
	Ä	VERIFY	The BGE1 gate box Gate Reset light is	ON
	Ц	OPEN	The gate	<u></u>
		VERIFY	MCR sees the gate is	OPEN
	ă	VERIFY	The BGE1 gate box Gate Reset light is	<u>OFF</u>
		CLOSE	The gate	
		RESET	Gate from MCR	

	VERIFY VERIFY CLOSE	MCR sees the gate is The BGE1 gate box Gate Reset light is The gate	RESET ON
	FORCE VERIFY FORCE VERIFY	Sweep of Zone NSRL-Z2 and Zone NSRL-Z3 MCR sees Zone NSRL-Z2 and Zone NSRL-Z3 Reset of Gates: BGI1, BGE2, BGI2 MCR sees Gates: BGI1, BGE2, and BGI2	SWEPT RESET
0	PLACE VERIFY VERIFY	PEER 27 in Controlled Access (CA), Mode 18 PEER 27 is in CA Attempt to open gate BGE1 with #20 CA key and SR is	MODE 18 SUCCESSFUL
	PLACE VERIFY VERIFY	PEER 27 in Controlled Access (CA), Mode 17 PEER 27 is in CA Attempt to open gate BGE1 with #20 CA key and SR is	MODE 17 SUCCESSFUL
	PLACE VERIFY	PEER 27 in CA, Mode 16 PEER 27 is in CA	MODE 16
	FORCE VERIFY FORCE VERIFY	Sweep of Zone NSRL-Z2 MCR sees Zone NSRL-Z2 and Zone NSRL-Z3 Reset of Gates: BGI1, BGE2 MCR sees Gates: BGI1 , BGE2 , and BGI2	SWEPT RESET
	PLACE VERIFY VERIFY	PEER 27 in Restricted Access (RA), Mode 10 PEER 27 is in RA Attempt to open gate BGE1 with #20 CA key is	MODE 10 SUCCESSFUL
	PLACE VERIFY VERIFY	PEER 27 in Restricted Access (RA), Mode 9 PEER 27 is in RA Attempt to open gate BGE1 with #20 CA key is	MODE 9 SUCCESSFUL
	PLACE VERIFY	PEER 27 in CA, Mode 16 PEER 27 is in CA	MODE 16
_ _ _	PLACE VERIFY VERIFY VERIFY	PEER 27 in Restricted Access (Mode 8) PEER 27 is in Restricted Access The Exterior gate box Restricted Access light is The warning lights on both sides of the gate indicate: CALL MCR FOR EXIT AMBER	MODE 8 ON OFF
_ _ _	VERIFY VERIFY VERIFY CLOSE	Attempt to open gate BGE1 with S key is Attempt to open gate BGE1 with #20 CA key is Attempt to open gate BGE1 with Blue Card is Gate BGE1	SUCCESSFUL SUCCESSFUL SUCCESSFUL
	PLACE	PEER 27 in Safe Access (Mode 2)	

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	_ _ _	VERIFY VERIFY VERIFY	PEER 27 is in Safe Access The Exterior gate box Controlled Access light is The warning light on inside of the gate indicates: CALL MCR FOR EXIT AMBER	MODE 2 ON
	_ 	VERIFY VERIFY	Attempt to open gate BGE1 with S key and SR Attempt to open gate BGE1 with #20 CA key and SR is	FAIL SUCCESSFUL
		CLOSE	Gate BGE1	
		CHECK for te	st acceptance of ENTRY GATE at BGE1	
1.3	Test of GATE a	t BGI1 VERIFY PLACE VERIFY VERIFY	ENTRY Gate at BGI1 has been inspected PEER 27 in Controlled Access (CA), Mode 16 PEER 27 is in CA The warning lights on both sides of the gate indicate: CALL MCR FOR EXIT AMBER The gate box Controlled Access light is	MODE 16 ON ON
	u	OPEN	Gate BGI1 with Simultaneous Release (SR) and	011
		VERIFY VERIFY	#22 CA Key Simultaneous Release Buzzer Simultaneous Release Light	SOUNDS LIGHTS
		VERIFY VERIFY SECURE	Gate BGI1 is MCR sees the gate is The Electric Strike micro switch	OPEN OPEN MADE
	0	HOLD VERIFY RELEASE VERIFY	Both of the gate micro switches MCR sees the gate is Div A micro switch MCR sees	MADE CLOSED DIV A≠DIV B
		HOLD VERIFY RELEASE	Both of the gate micro switches MCR sees the gate is Div B micro switch	MADE CLOSED
		VERIFY HOLD VERIFY	MCR sees Both of the gate micro switches MCR sees the gate is	DIV A≠DIV B MADE CLOSED
		RELEASE VERIFY	The Electric Strike micro switch MCR sees the gate is	OPEN
		CLOSE VERIFY RESET	The gate MCR sees the gate is The gate with #23 S/R key at the NSRL-Z1 gate box	CLOSED
		VERIFY VERIFY OPEN	MCR sees the gate is The BGI1 gate box Gate Reset light is The gate	RESET ON
		VERIFY VERIFY CLOSE	MCR sees the gate is The BGI1 gate box Gate Reset light is The gate	OPEN <u>OFF</u>

	VERIFY RESET VERIFY VERIFY OPEN VERIFY VERIFY CLOSE	MCR sees the gate is The gate from MCR MCR sees the gate is The BGI1 gate box Gate Reset light is The gate MCR sees the gate is The BGI1 gate box Gate Reset light is The gate	CLOSED RESET ON OPEN OFF
□□	FORCE VERIFY FORCE VERIFY	Sweep in Zone NSRL-Z2 and Zone NSRL-Z3 MCR sees Zone NSRL-Z2 and Zone NSRL-Z3 Reset of Gates: BGI1, BGE2, BGI2 MCR sees Gates: BGI1, BGE2, and BGI2	SWEPT RESET
	PLACE VERIFY	PEER 27 in Controlled Access (CA), Mode 18 PEER 27 is in CA	MODE 18
<u> </u>	PLACE VERIFY VERIFY	PEER 27 in Controlled Access (CA), Mode 17 PEER 27 is in CA Attempt to open gate BGI1 with #22 CA key and SR is	MODE 17 SUCCESSFUL
	PLACE VERIFY	PEER 27 in CA, Mode 16 PEER 27 is in CA	MODE 16
	FORCE VERIFY FORCE VERIFY	Sweep of Zone NSRL-Z2 MCR sees Zone NSRL-Z2 and Zone NSRL-Z3 Reset of Gates: BGI1, BGE2 MCR sees Gates: BGI1 BGE2 and BGI2	SWEPT RESET
	PLACE VERIFY VERIFY	PEER 27 in Restricted Access (RA), Mode 10 PEER 27 is in RA Attempt to open gate BGI1 with #22 CA key	MODE 10 FAIL
	PLACE VERIFY VERIFY	PEER 27 in Restricted Access (RA), Mode 9 PEER 27 is in RA Attempt to open gate BGI1 with #22 CA key is	MODE 9 SUCCESSFUL
	PLACE VERIFY	PEER 27 in CA, Mode 16 PEER 27 is in CA	MODE 16
	PLACE VERIFY VERIFY VERIFY	PEER 27 in Restricted Access (Mode 8) PEER 27 is in Restricted Access The NSRL-Z1 gate box Restricted Access light is The warning lights on both sides of the gate indicate: CALL MCR FOR EXIT AMBER	MODE 8 ON OFF
	VERIFY VERIFY VERIFY CLOSE	Attempt to open gate BGI1 with S key is Attempt to open gate BGI1 with #22 CA key is Attempt to open gate BGI1 with Blue Card is Gate BGI1	SUCCESSFUL SUCCESSFUL SUCCESSFUL
	PLACE	PEER 27 in Safe Access (Mode 2)	

	0 0 0	VERIFY VERIFY VERIFY	PEER 27 is in Safe Access The NSRL-Z1 gate box Controlled Access light is The warning light on both sides of the gate indicates:	MODE 2 ON
	L L		CALL MCR FOR EXIT AMBER	ON
	0	VERIFY VERIFY	Attempt to open gate BGI1 with S key and SR Attempt to open gate BGI1 with #22 CA key and SR	FAIL
	_		is	SUCCESSFUL
		CLOSE	Gate BGI1	
		CHECK for a	cceptance of test of GATE BGI1	
1.4	Test of GATE at			
		VERIFY PLACE	ENTRY Gate at BGI2 has been inspected PEER 27 in Controlled Access (CA), Mode 16	
		VERIFY VERIFY	PEER 27 is in CA	MODE 16
		VERIFY	The warning lights on both sides of the gate indicate: CALL MCR FOR EXIT AMBER	ON
		VERIFY	The gate box Controlled Access light is	ON
		OPEN	Gate BGI2 with Simultaneous Release (SR) and #24 CA Key	
		VERIFY	Simultaneous Release Buzzer	SOUNDS
		VERIFY	Simultaneous Release Light	LIGHTS
		VERIFY	Gate BGI2 is	OPEN
	Ō	VERIFY	MCR sees the gate is	OPEN
		SECURE	The Electric Strike micro switch	MADE
	П	HOLD VERIFY	Both of the gate micro switches	MADE CLOSED
		RELEASE	MCR sees the gate is Div A micro switch	CLOSED
		VERIFY	MCR sees	DIV A ≠ DIV B
	_	HOLD	Both of the gate micro switches	MADE
		VERIFY	MCR sees the gate is	CLOSED
		RELEASE VERIFY	Div B micro switch MCR sees	DIV A ≠ DIV B
	Ц	HOLD	Both of the gate micro switches	MADE
		VERIFY	MCR sees the gate is	CLOSED
	П	RELEASE	The Electric Strike micro switch	ODEN
		VERIFY CLOSE	MCR sees the gate is The gate	OPEN
		VERIFY RESET	MCR sees the gate is The gate with #25 S/R key at the NSRL-Z2 gate box	CLOSED
		VERIFY	MCR sees the gate is	RESET
		VERIFY OPEN	The BGI2 gate box Gate Reset light is The gate	<u>ON</u>
		VERIFY	MCR sees the gate is	OPEN
	ä	VERIFY	The BG12 gate box Gate Reset light is	OFF
	_	CLOSE	The gate	

	VERIFY	MCR sees the gate is	CLOSED
	RESET VERIFY	The gate MCR sees the gate is	RESET
	VERIFY OPEN	The BGI2 gate box Gate Reset light is The gate	<u>ON</u>
	VERIFY VERIFY	MCR sees the gate is The BGI2 gate box Gate Reset light is	OPEN <u>OFF</u>
П	CLOSE	The gate	<u>011</u>
	FORCE VERIFY	Sweep in Zone NSRL-Z2 and Zone NSRL-Z3 MCR sees Zone NSRL-Z2 [] and Zone NSRL-Z3 []	SWEPT
_	FORCE	Reset of Gates: BGI1, BGE2, BGI2	
	VERIFY	MCR sees Gates: BGI1 [], BGE2 [], and BGI2 []	RESET
	PLACE VERIFY	PEER 27 in Controlled Access (CA), Mode 18 PEER 27 is in CA	MODE 18
Ц	PLACE		
	VERIFY	PEER 27 in Controlled Access (CA), Mode 17 PEER 27 is in CA	MODE 17
	VERIFY	Attempt to open gate BGI2 with #24 CA key and SR	FAIL
	PLACE	PEER 27 in CA, Mode 16 PEER 27 is in CA	MODE 16
	VERIFY		MODE 16
	FORCE VERIFY	Sweep of Zone NSRL-Z2 MCR sees Zone NSRL-Z2 and Zone NSRL-Z3	SWEPT
_	FORCE	Reset of Gates: BGI1, BGE2	
	VERIFY	MCR sees Gates: BGI1 [], BGE2 [], and BGI2 []	RESET
_	PLACE	PEER 27 in Restricted Access (RA), Mode 10 PEER 27 is in RA	MODE 10
	VERIFY VERIFY	Attempt to open gate BGI2 with #24 CA key	MODE 10 FAIL
	PLACE	PEER 27 in Restricted Access (RA), Mode 9	
	VERIFY	PEER 27 is in RA	MODE 9
	VERIFY	Attempt to open gate BGI2 with #24 CA key	FAIL
_	PLACE	PEER 27 in CA, Mode 16	MODE 16
	VERIFY	PEER 27 is in CA	MODE 16
п	PLACE VERIFY	PEER 27 in Restricted Access (Mode 8) PEER 27 is in Restricted Access	MODE 8
	VERIFY	The NSRL-Z2 gate box Restricted Access light is	ON
	VERIFY	The warning lights on both sides of the gate indicate: CALL MCR FOR EXIT AMBER	OFF
п	VERIFY		SUCCESSFUL
	VERIFY	Attempt to open gate BGI2 with S key is Attempt to open gate BGI2 with #24 CA key is	SUCCESSFUL
Ō	VERIFY	Attempt to open gate BGI2 with Blue Card is Gate BGI2	SUCCESSFUL
	CLOSE		
	PLACE VERIFY	PEER 27 in Safe Access (Mode 2) PEER 27 is in Safe Access	MODE 2
_			

		VERIFY VERIFY	The NSRL-Z2 gate box Controlled Access light is The warning light on both sides of the gate indicates: CALL MCR FOR EXIT AMBER	ON ON
	0	VERIFY	Attempt to open gate BGI2 with S key and SR	FAIL
		VERIFY	Attempt to open gate BGI2 with #24 CA key and SR is	SUCCESSFUL
		CLOSE	Gate BGI2	
		CHECK for a	cceptance of test of GATE BG12	
1.5	Test of ENTRY			
		VERIFY	ENTRY Gate at BGE2 has been inspected PEED 27 in Controlled Access (CA) Mode 16	
		PLACE VERIFY	PEER 27 in Controlled Access (CA), Mode 16 PEER 27 is in CA	MODE 16
	П	V EXII	TEER 27 IS III CA	MODE 10
		VERIFY	The warning light on the inside of the gate indicates: CALL MCR FOR EXIT AMBER	ON
		VERIFY	The Exterior gate box Controlled Access light is	ON
		OPEN	Gate BGE2 with Simultaneous Release (SR) and	
	_	VEDIEV.	#22 Sweep/Reset (CA) Key	COLINIDO
		VERIFY	Simultaneous Release Buzzer	SOUNDS
		VERIFY	Simultaneous Release Light	LIGHTS
		VERIFY	Gate BGE2 is	OPEN
		VERIFY	MCR sees the gate is	OPEN
		SECURE	The Electric Strike micro switch	MADE
		HOLD	Both of the gate micro switches	MADE
		VERIFY	MCR sees the gate is	CLOSED
		RELEASE	Div A micro switch	
		VERIFY	MCR sees	DIV A ≠ DIV B
	_	HOLD	Both of the gate micro switches	MADE
		VERIFY	MCR sees the gate is Div B micro switch	CLOSED
	п	RELEASE VERIFY	MCR sees	DIV A ≠ DIV B
		HOLD	Both of the gate micro switches	MADE
	П	VERIFY	MCR sees the gate is	CLOSED
	Ц	RELEASE	The Electric Strike micro switch	
		VERIFY	MCR sees the gate is	OPEN
	_	CLOSE	The gate	
		VERIFY	MCR sees the gate is	CLOSED
	_	RESET	The gate with #23 R/A key at the outside gate box	
		VERIFY	MCR sees the gate is	RESET
		VERIFY	The BGE2 gate box Gate Reset light is	<u>ON</u>
	п	OPEN VERIFY	The gate MCR sees the gate is	OPEN
		VERIFY	The BGE2 gate box Gate Reset light is	OFF OFF
	Ц	CLOSE	The gate	
		RESET	The gate from MCR	
		VERIFY	MCR sees the gate is	RESET

	VERIFY OPEN VERIFY VERIFY CLOSE	The BGE2 gate box Gate Reset light is The gate MCR sees the gate is The BGE2 gate box Gate Reset light is The gate	ON OPEN OFF
0	FORCE VERIFY FORCE VERIFY	Sweep of Zone NSRL-Z2 and Zone NSRL-Z3 MCR sees Zone NSRL-Z2 and Zone NSRL-Z3 Reset of Gates: BGI1, BGE2, BGI2 MCR sees Gates: BGI1, BGE2, and BGI2	SWEPT RESET
	PLACE VERIFY VERIFY	PEER 27 in Controlled Access (CA), Mode 18 PEER 27 is in CA Attempt to open gate BGE2 with #22 CA key and SR	MODE 18 FAIL
	PLACE VERIFY VERIFY	PEER 27 in Controlled Access (CA), Mode 17 PEER 27 is in CA Attempt to open gate BGE2 with #22 CA key and SR is	MODE 17 SUCCESSFUL
	PLACE VERIFY	PEER 27 in CA, Mode 16 PEER 27 is in CA	MODE 16
	FORCE VERIFY FORCE VERIFY	Sweep of Zone NSRL-Z2 MCR sees Zone NSRL-Z2 and Zone NSRL-Z3 Reset of Gates: BGI1, BGE2 MCR sees Gates: BGI1 , BGE2 , and BGI2	SWEPT RESET
	PLACE VERIFY VERIFY	PEER 27 in Restricted Access (RA), Mode 10 PEER 27 is in RA Attempt to open gate BGE2 with #22 CA key	MODE 10 FAIL
	PLACE VERIFY VERIFY	PEER 27 in Restricted Access (RA), Mode 9 PEER 27 is in RA Attempt to open gate BGE2 with #22 CA key is	MODE 9 SUCCESSFUL
	PLACE VERIFY	PEER 27 in CA, Mode 16 PEER 27 is in CA	MODE 16
	PLACE VERIFY VERIFY VERIFY	PEER 27 in Restricted Access (Mode 8) PEER 27 is in Restricted Access The Exterior gate box Restricted Access light is The warning lights on both sides of the gate indicate: CALL MCR FOR EXIT AMBER	MODE 8 ON OFF
0 0 0	VERIFY VERIFY VERIFY CLOSE	Attempt to open gate BGE2 with S key is Attempt to open gate BGE2 with #22 CA key is Attempt to open gate BGE2 with Blue Card is Gate BGE2	SUCCESSFUL SUCCESSFUL SUCCESSFUL
	PLACE	PEER 27 in Safe Access (Mode 2)	

	0 0 0	VERIFY VERIFY VERIFY	PEER 27 is in Safe Access The Exterior gate box Controlled Access light is The warning light on inside of the gate indicates: CALL MCR FOR EXIT AMBER	MODE 2 <u>ON</u> ON	
		VERIFY VERIFY	Attempt to open gate BGE2 with S key and SR Attempt to open gate BGE2 with #22 CA key and SR is	FAIL SUCCESSFUL	
		CLOSE	Gate BGE2		
		CHECK for te	st acceptance of ENTRY GATE at BGE2		
1.6	Test of Iris Scan	ner and Local VERIFY PLACE	I Keytree at GATE BGE1 ENTRY Gate at BGE1 has been inspected PEER 27 in CA, Mode 16		
		VERIFY	PEER 27 is in CA	MODE 16	
		SCAN VERIFY	Valid Personnel with Iris Scanner at gate BGE1 Valid Personnel is	RECOGNIZED	
		VERIFY VERIFY	First NSRL key in Local keytree at gate BGE1 is Attempt to enter BGE1 with NSRL key and SR is	RELEASED SUCCESSFUL	
	0 0	SCAN VERIFY VERIFY	Valid Personnel with Iris Scanner at gate BGE1 Valid Personnel is Attempt to release third NSRL key in Local keytree at gate BGE1 is	RECOGNIZED UNSUCCESSFUL	
		SCAN VERIFY VERIFY	Valid Personnel with Iris Scanner at gate BGE1 Valid Personnel is Attempt to release second NSRL key in Local	RECOGNIZED	
	0	VERIFY	keytree at gate BGE1 is Attempt to enter BGE1 with second NSRL key and SR is	SUCCESSFUL SUCCESSFUL	
		REPLACE	First and second NSRL keys in local keytree at gate BGE1		
		VERIFY	First NSRL key and Second NSRL key and	REPLACED	
		FORCE VERIFY	Sweep of Zone NSRL-Z2 and Zone NSRL-Z3 MCR sees Zone NSRL-Z2 and Zone NSRL-Z3	SWEPT	
		FORCE VERIFY	Reset of Gates: BGI1, BGE1, BGI2 MCR sees Gates: BGI1 [], BGE1 [], and BGI2 []	RESET	
		PLACE VERIFY	PEER 27 in Controlled Access (CA), Mode 18 PEER 27 is in CA	MODE 18	
		SCAN VERIFY	Valid Personnel with Iris Scanner at gate BGE1 Valid Personnel is	RECOGNIZED	

		VERIFY VERIFY	First NSRL key in Local keytree at gate BGE1 is Attempt to enter BGE1 with First NSRL key and SR is	RELEASED SUCCESSFUL				
		PLACE VERIFY	PEER 27 in Controlled Access (CA), Mode 17 PEER 27 is in CA	MODE 17				
		SCAN VERIFY	<u>Valid Personnel with Iris Scanner at gate BGE1</u> Valid Personnel is	RECOGNIZED				
		VERIFY	Second NSRL key in Local keytree at gate BGE1	RELEASED				
		VERIFY	Attempt to enter BGE1 with Second NSRL key and SR is	SUCCESSFUL				
		REPLACE	First and second NSRL keys in local keytree at gate BGE1					
		VERIFY	First NSRL key and Second NSRL key and Second NSRL key	REPLACED				
		PLACE VERIFY	PEER 27 in CA, Mode 16 PEER 27 is in CA	MODE 16				
		PLACE VERIFY	PEER 27 in Restricted Access (Mode 8) PEER 27 is in Restricted Access	MODE 8				
☐ CHECK for acceptance of test of Iris Scanner and Local Keytree at GATE BGE1								
END OF TEST PROCEDURE								
TTL: Sign for co	mplet	ion of initial t	esting:					
Date:	/_	/						
C .	•	ion of final tes	sting:					